

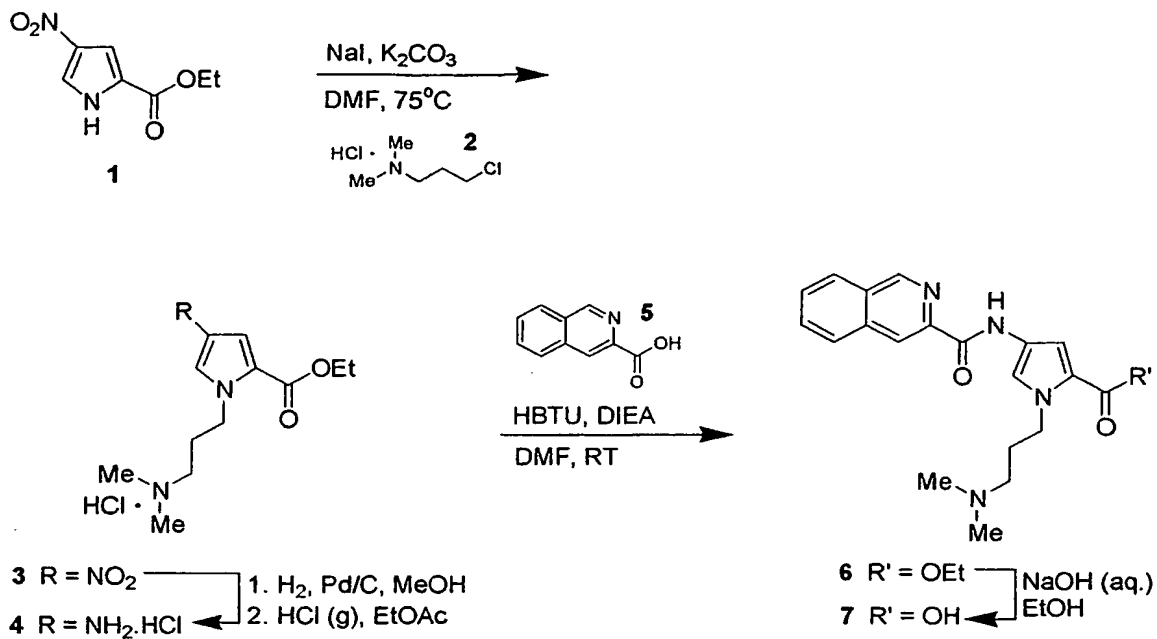
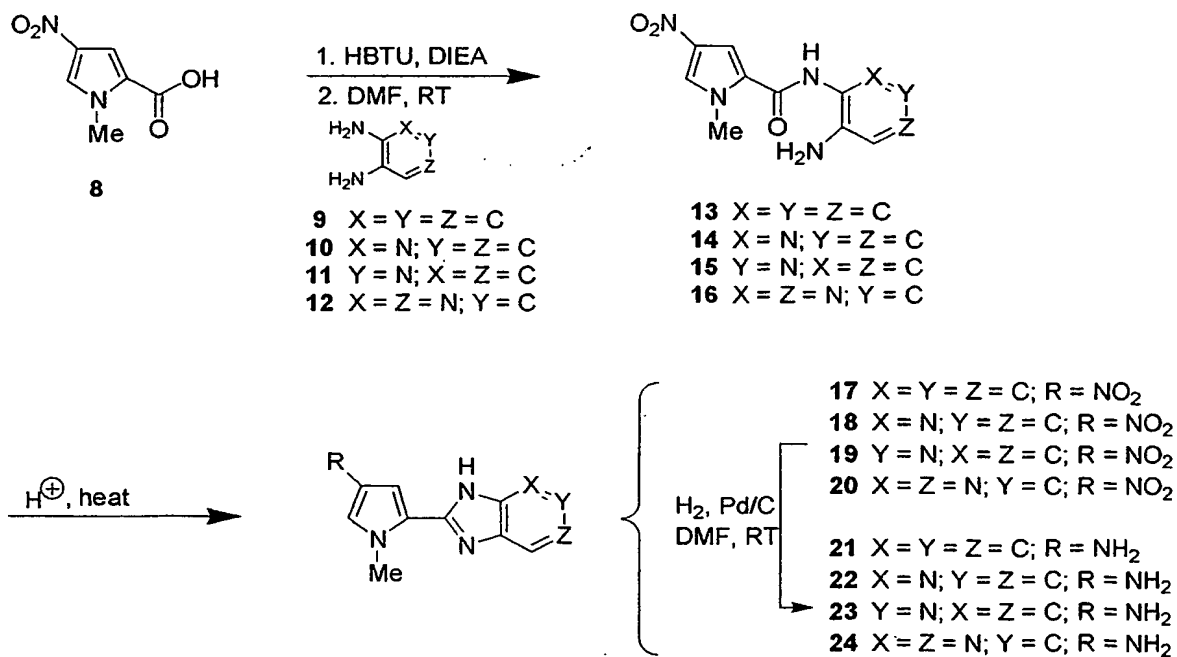
Fig. 1**Fig. 2**

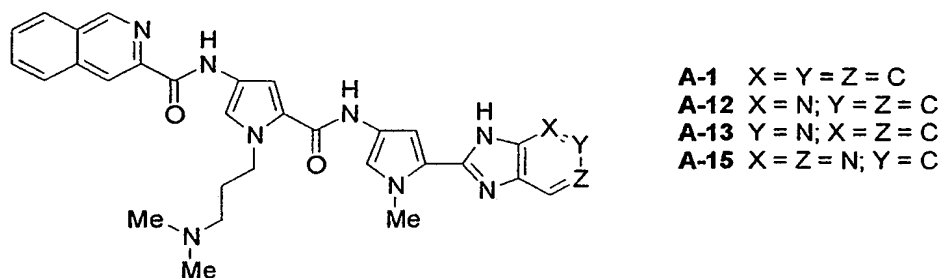
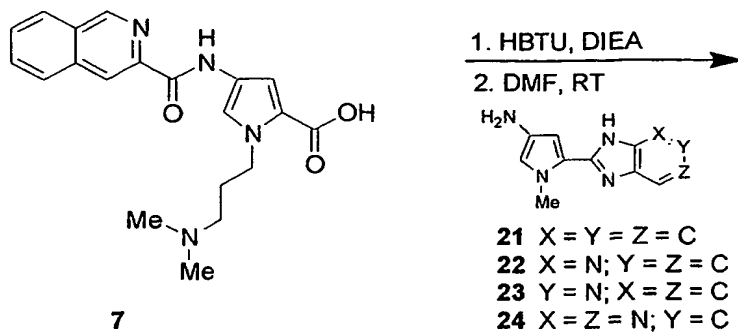
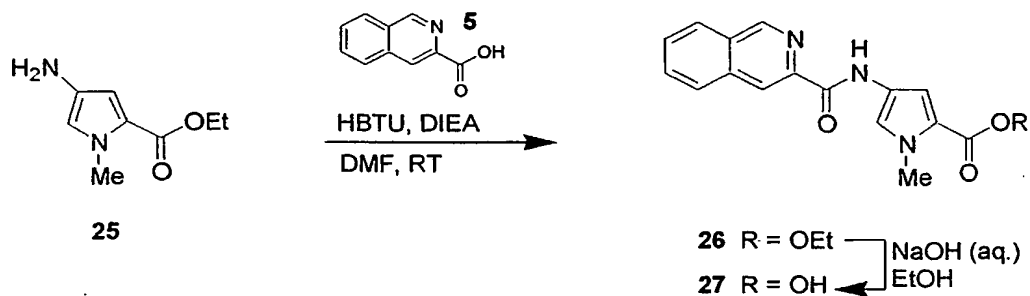
Fig. 3**Fig. 4**

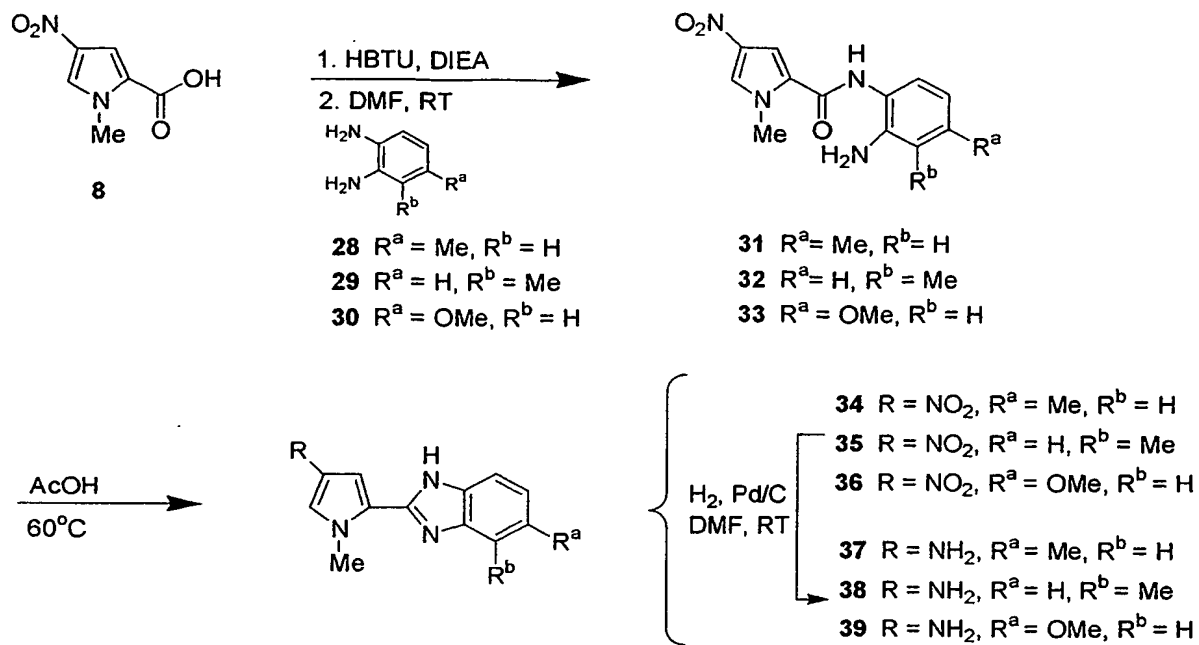
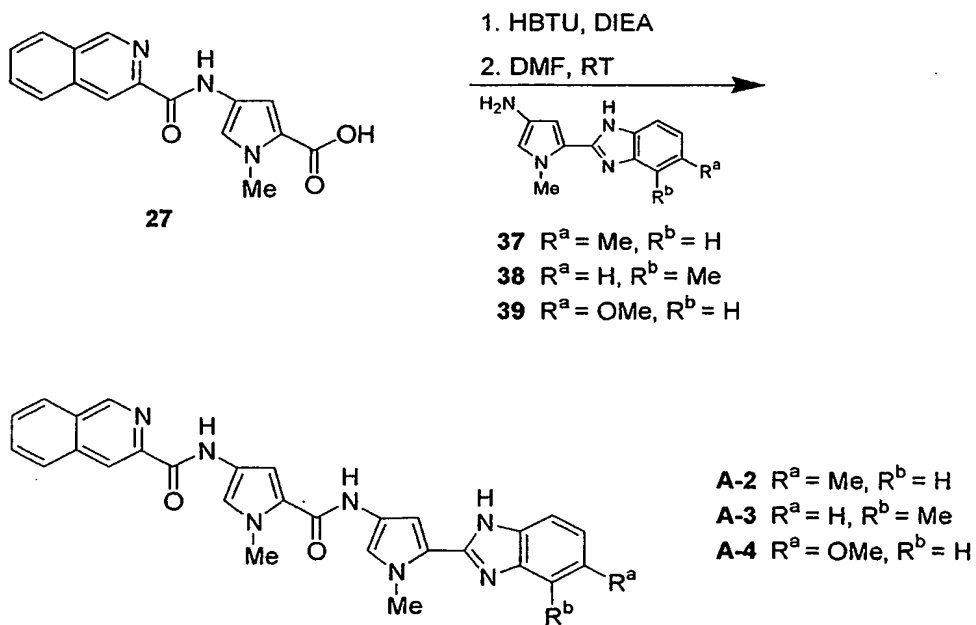
Fig. 5**Fig. 6**

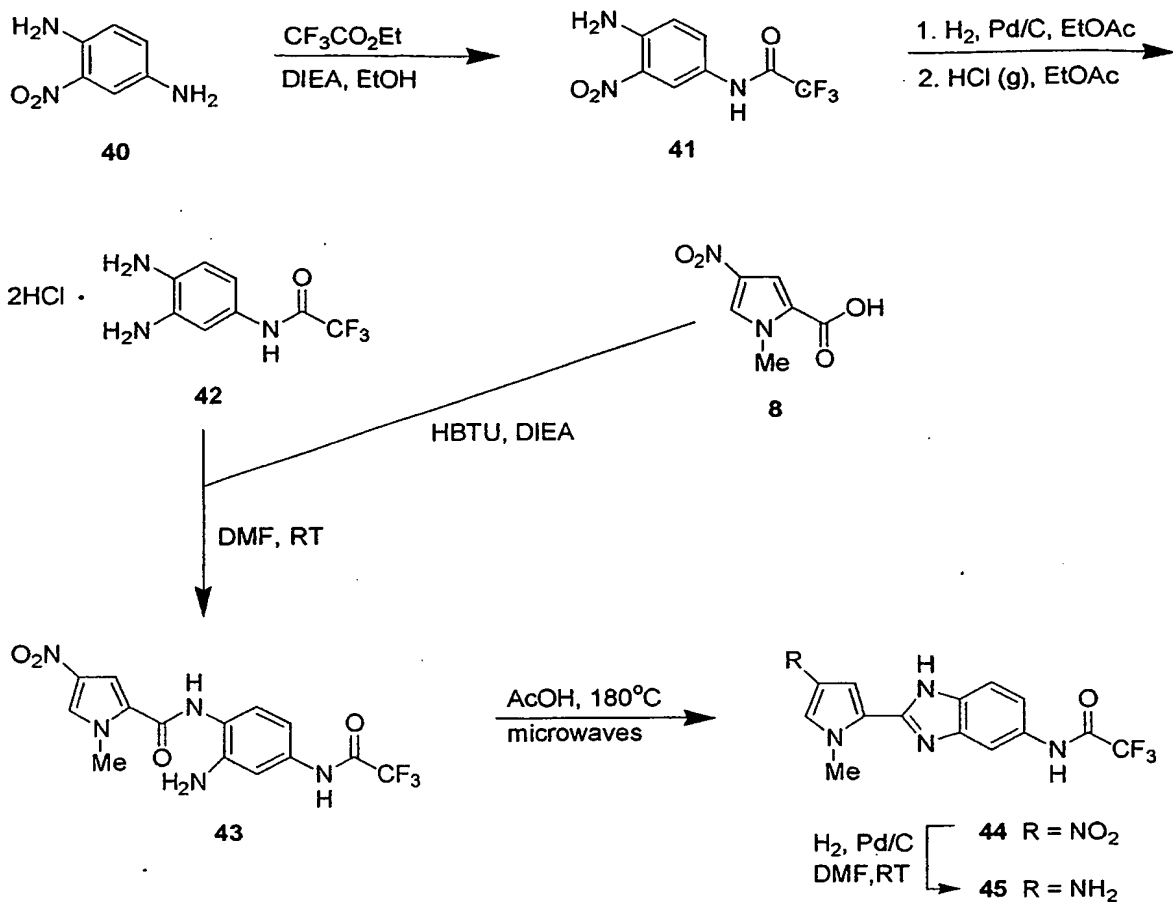
Fig. 7

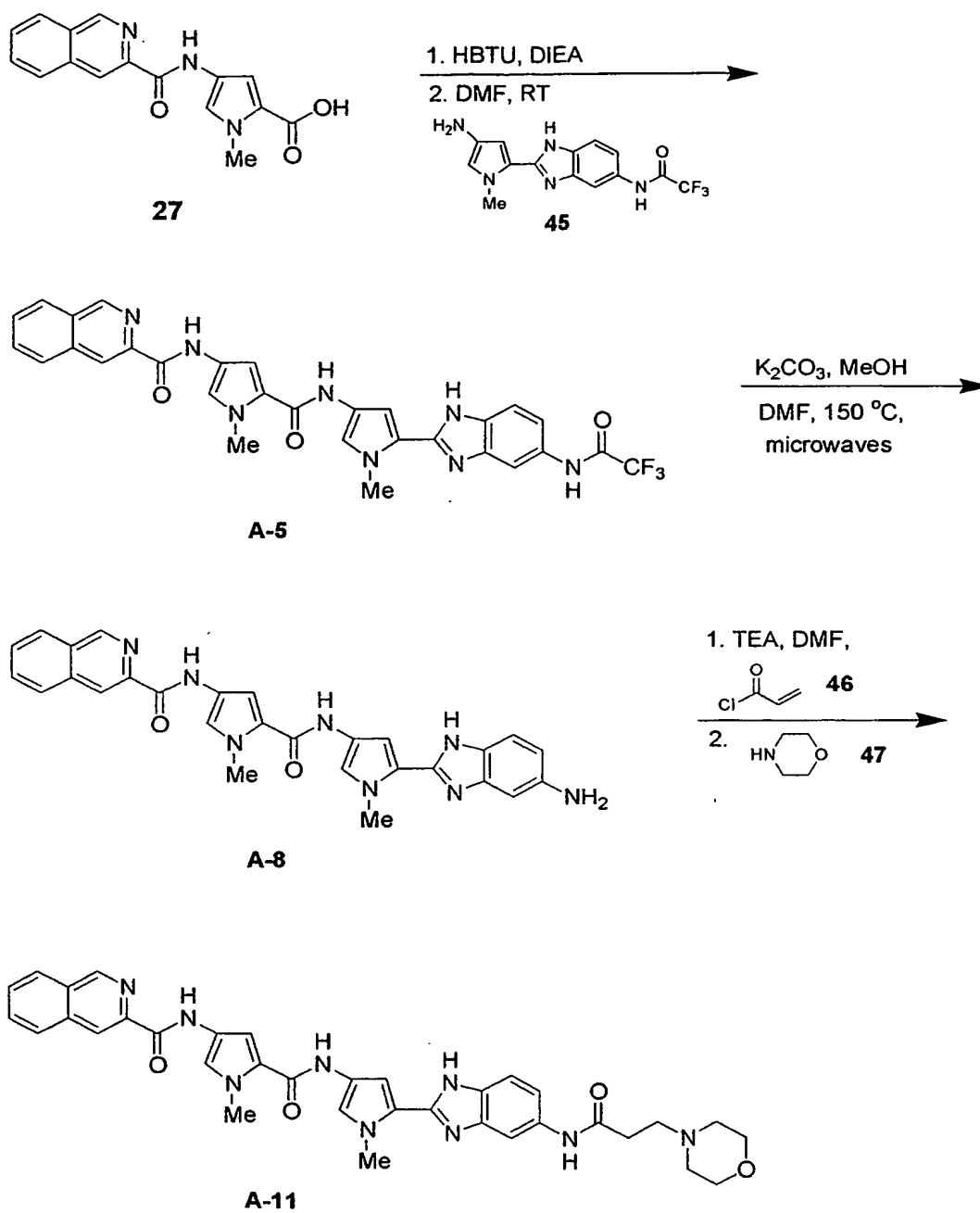
Fig. 8

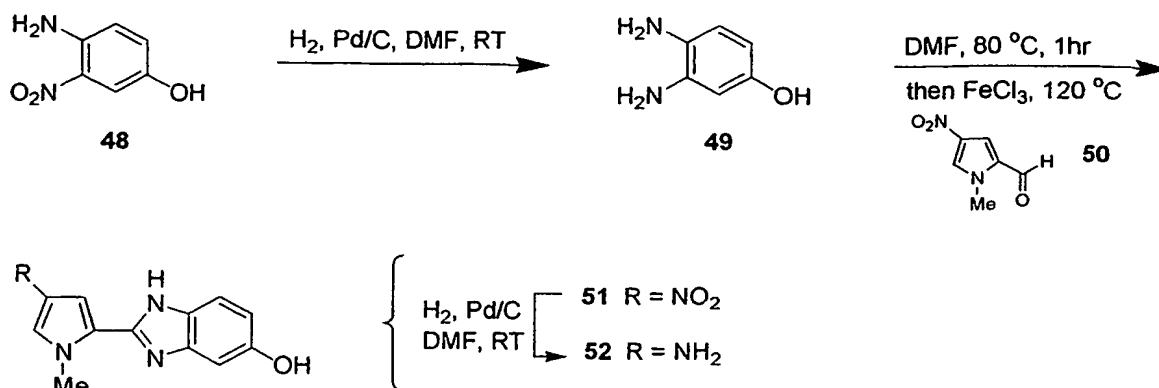
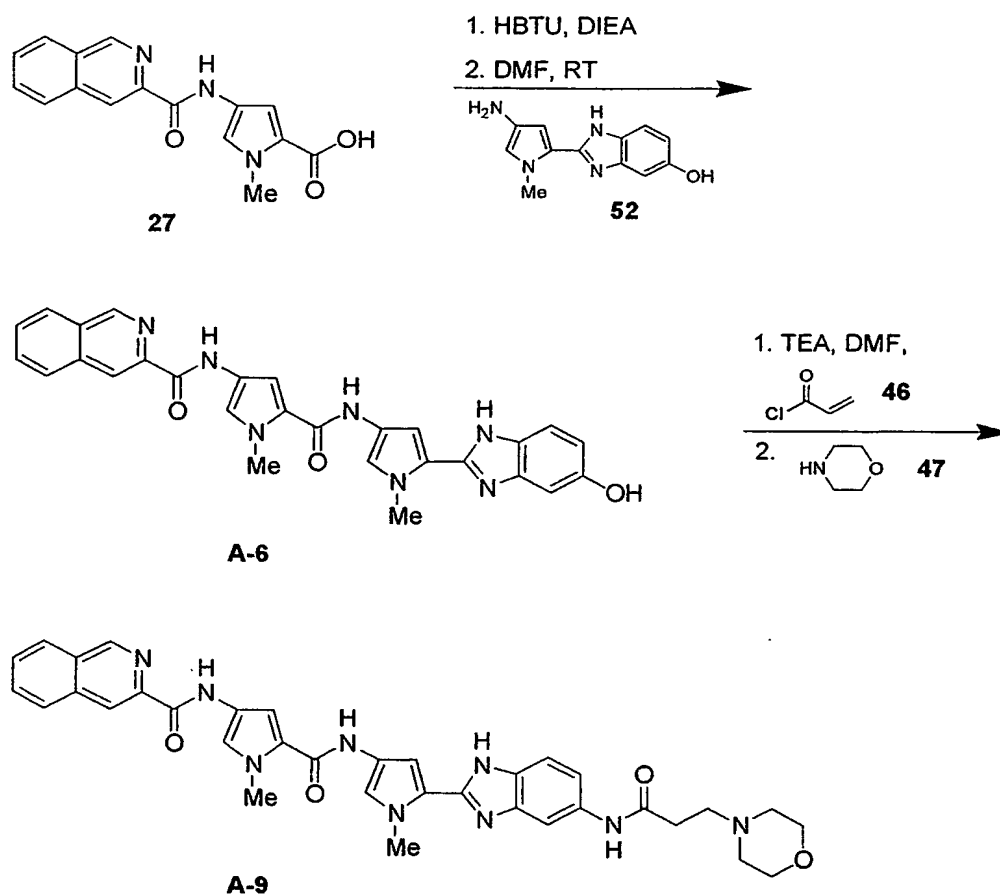
Fig. 9**Fig. 10**

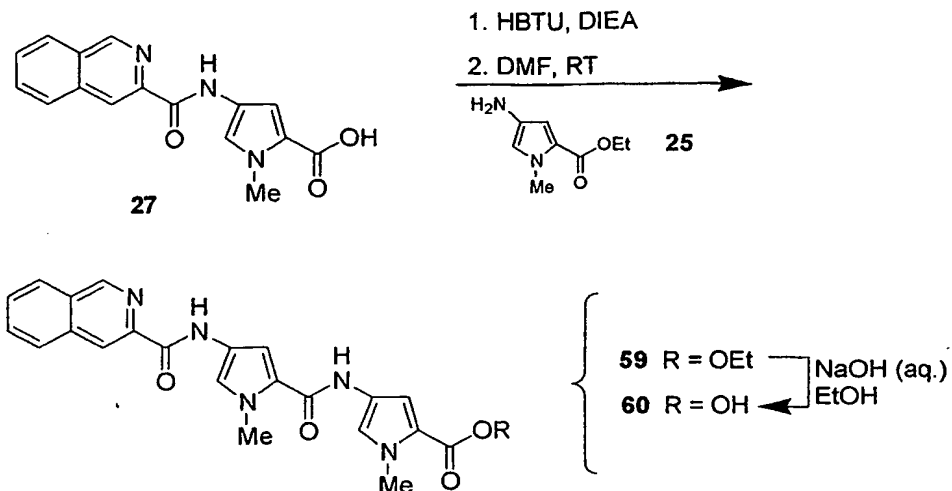
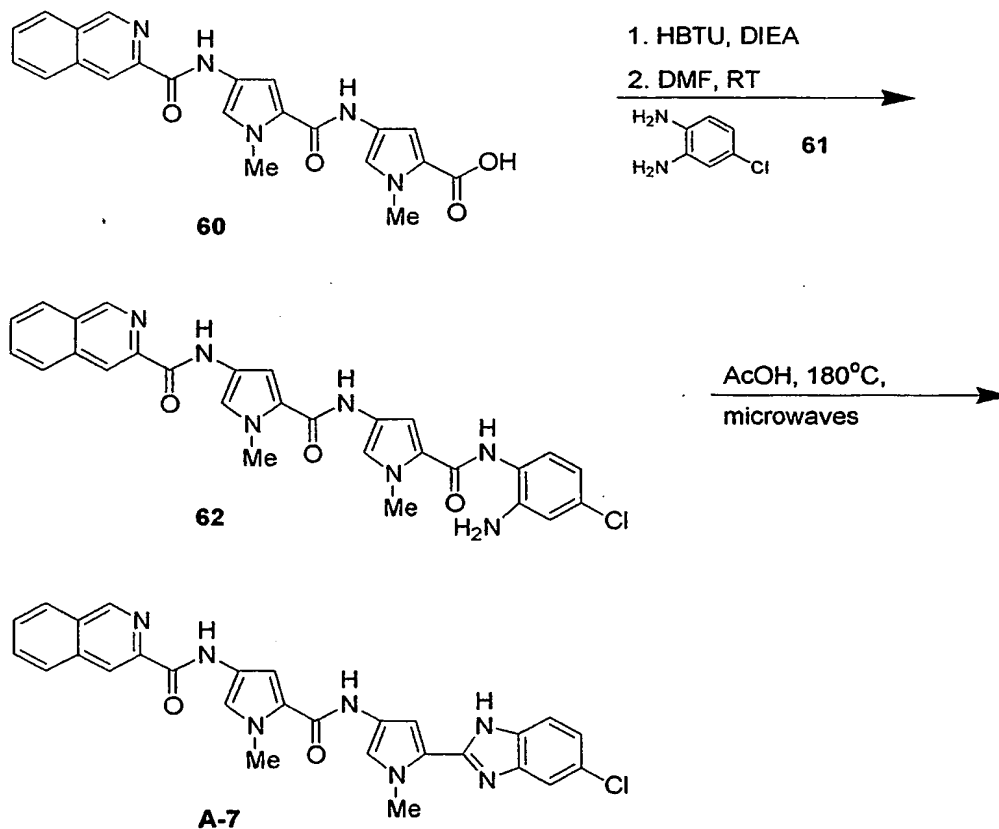
Fig. 13**Fig. 14**

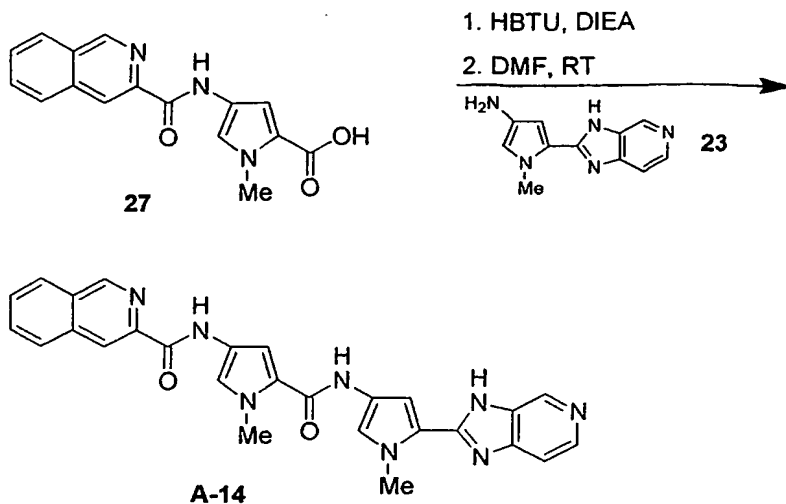
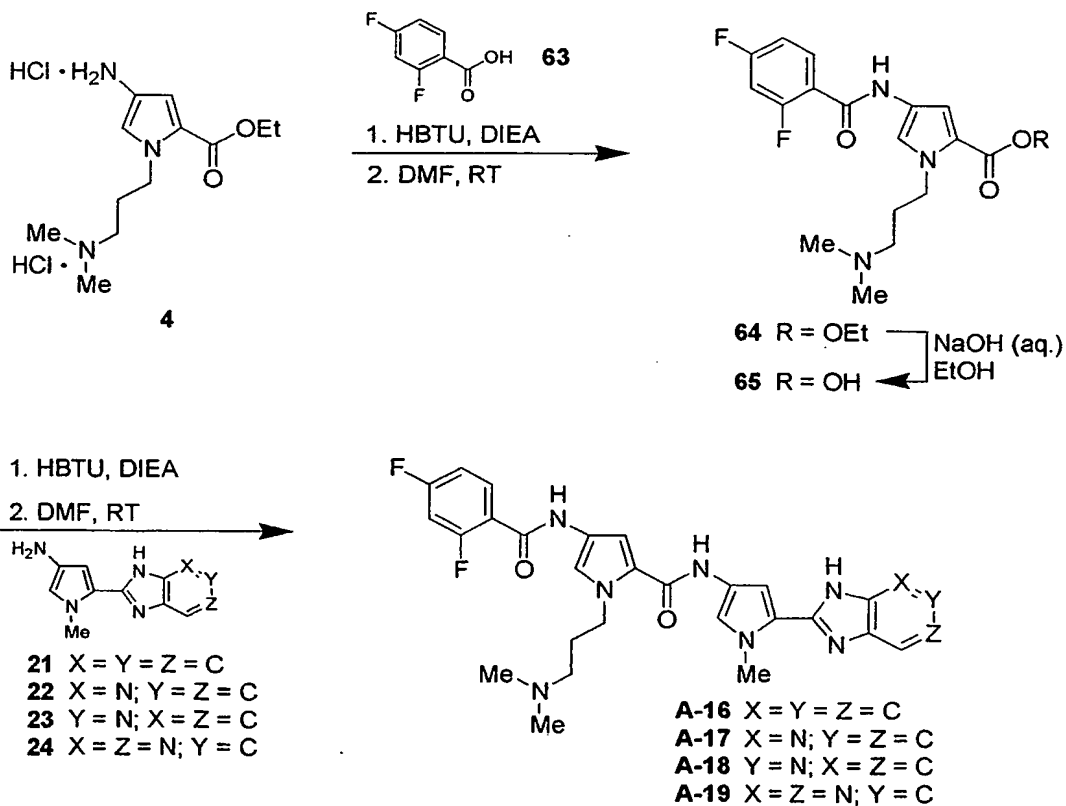
Fig. 15**Fig. 16**

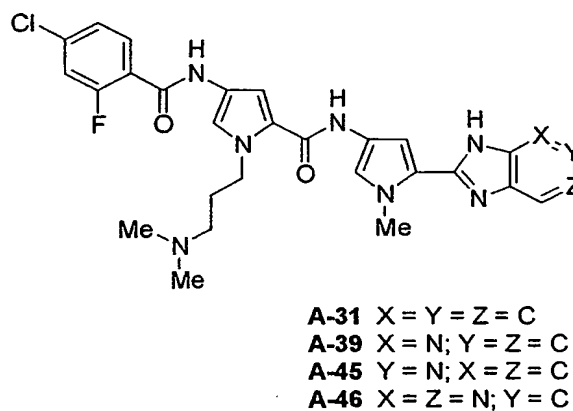
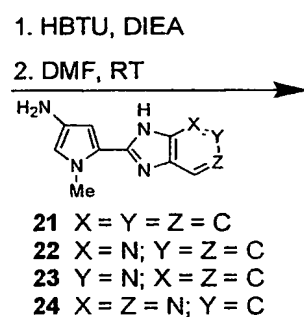
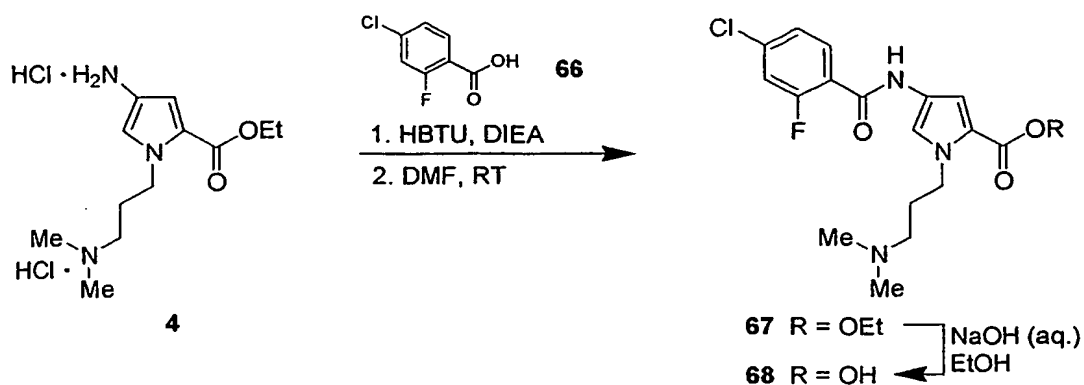
Fig. 17

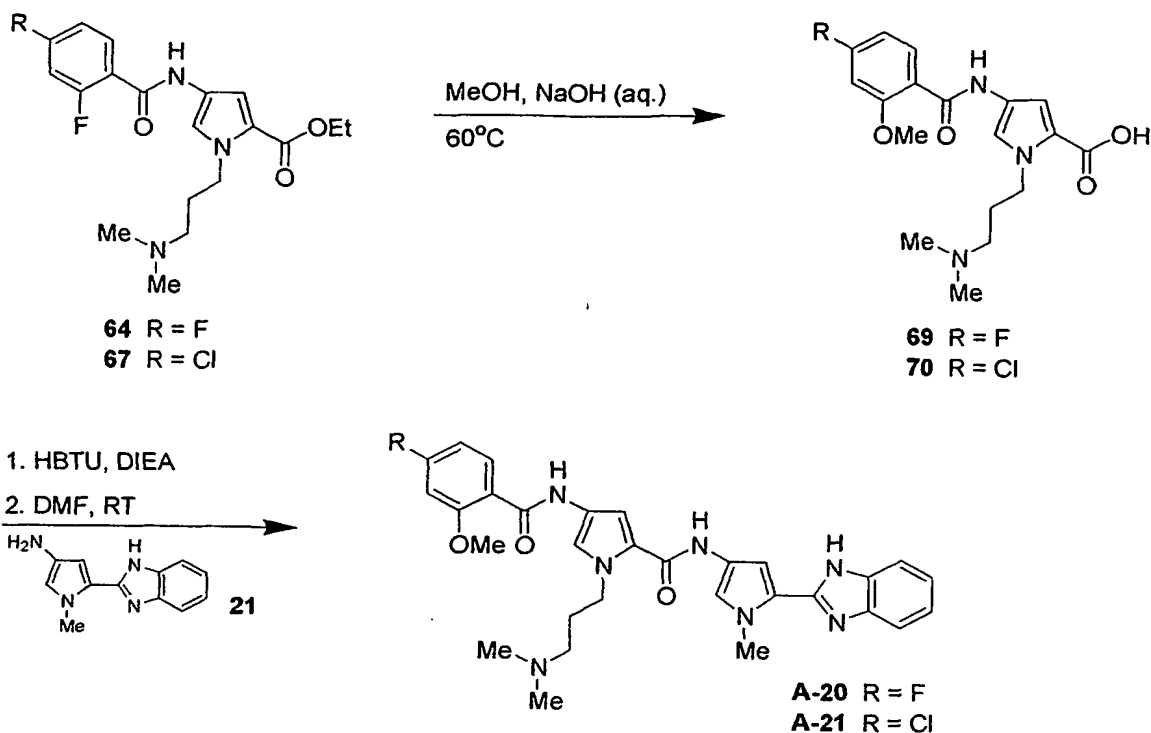
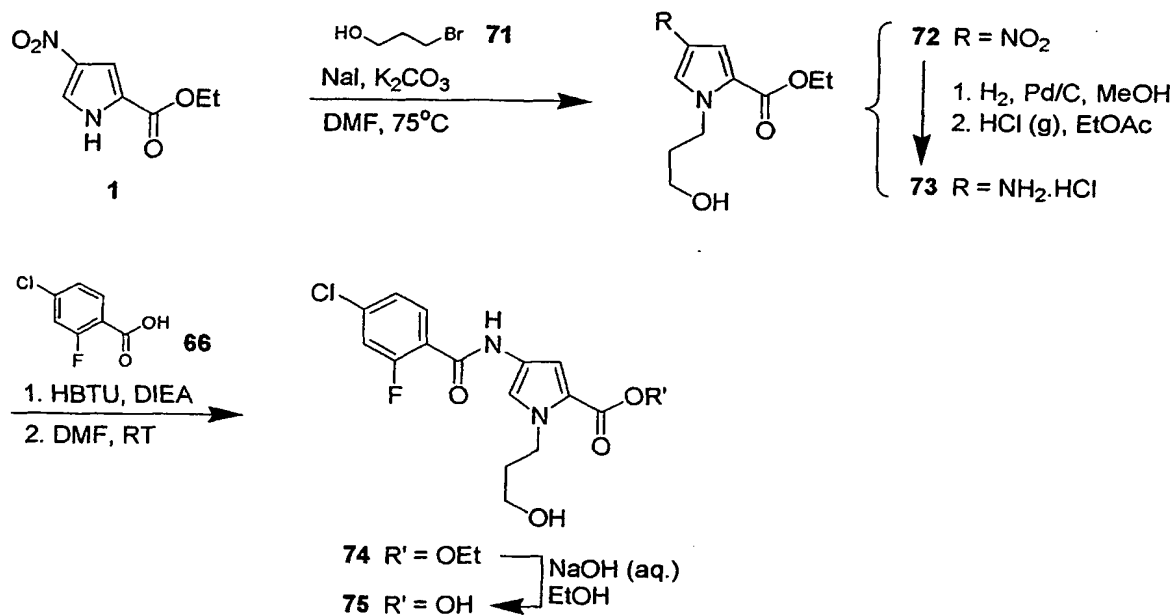
Fig. 18**Fig. 19**

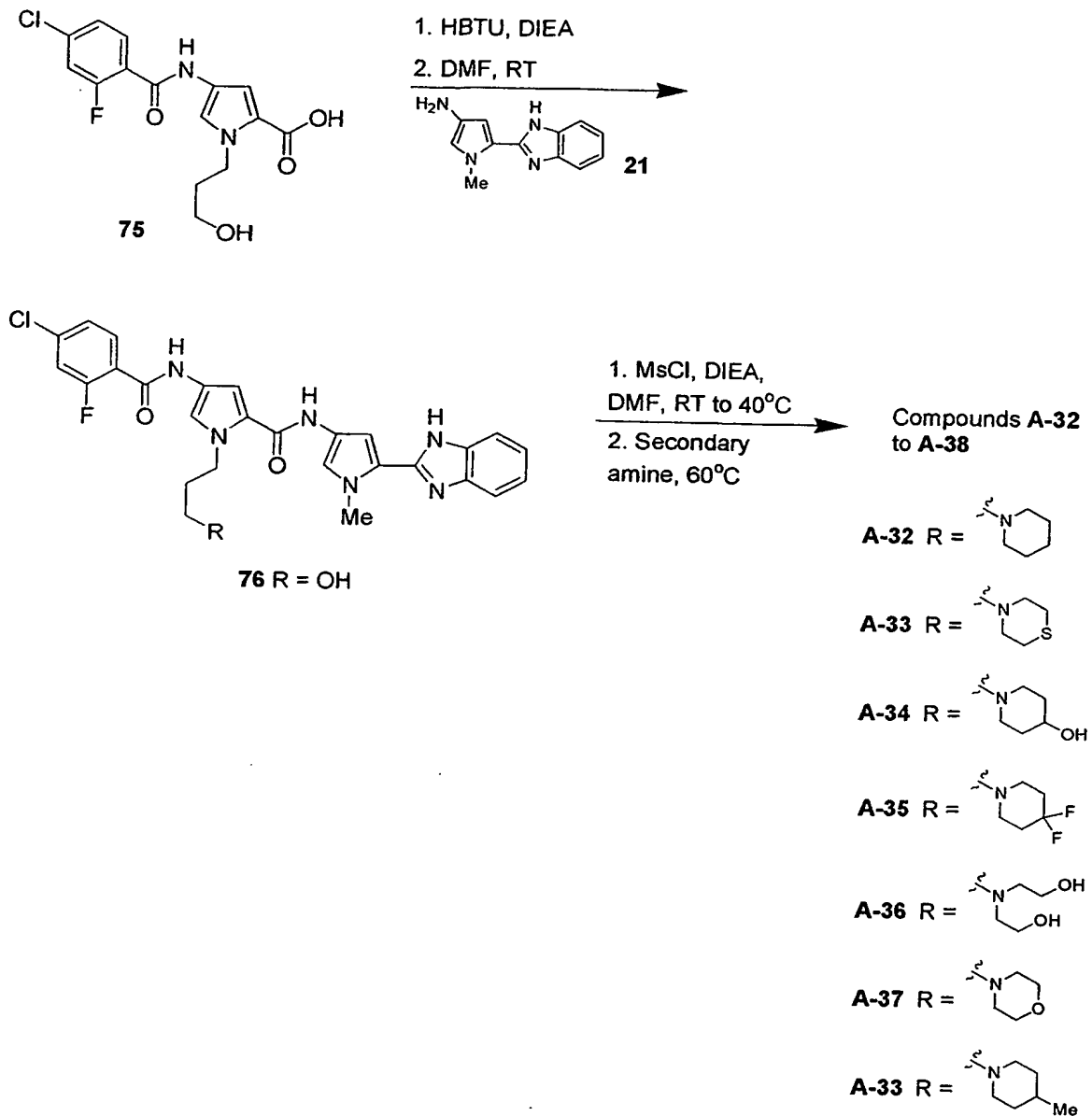
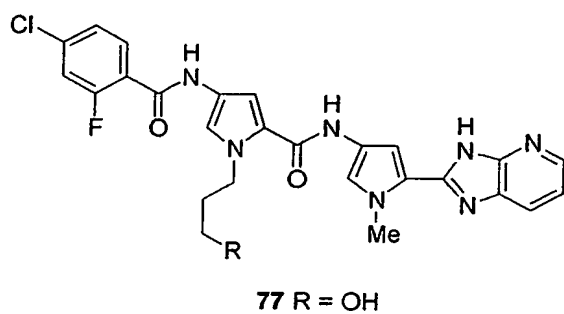
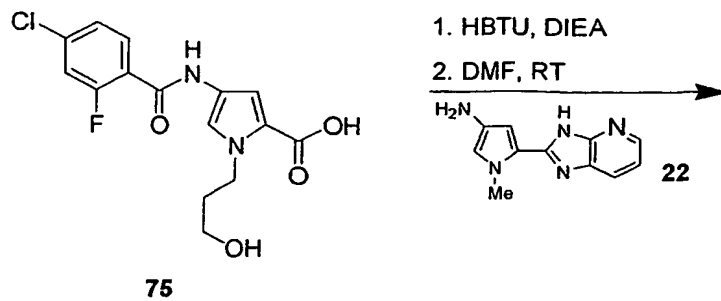
Fig. 20

Fig. 21

Compounds **A-40**
to **A-44**

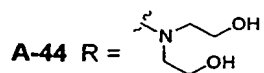
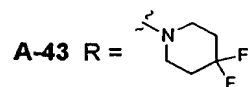
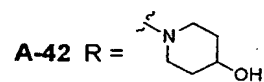
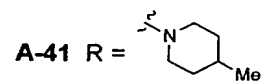
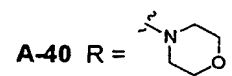


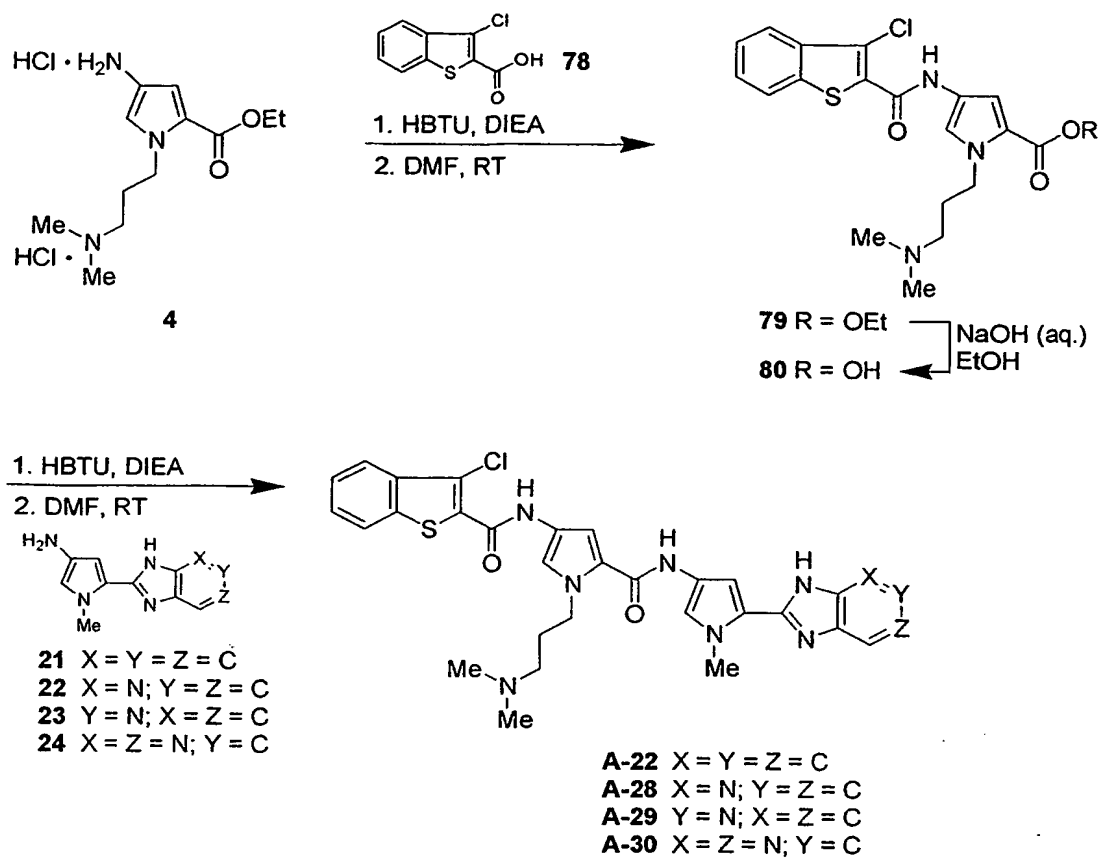
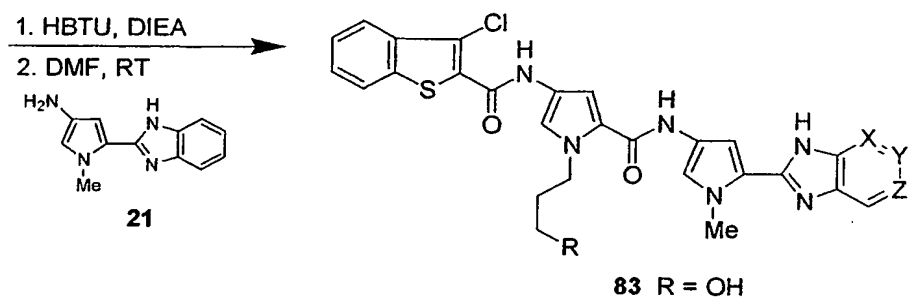
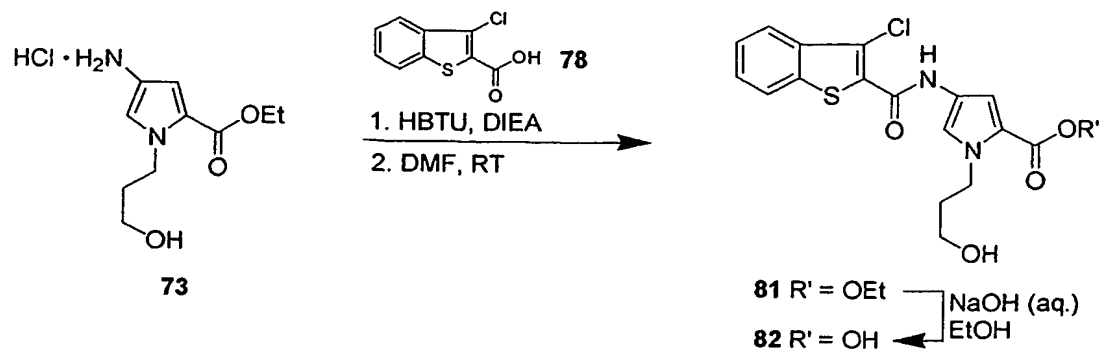
Fig. 22

Fig. 23

1. MsCl, DIEA,
DMF, RT to 40°C
 2. Secondary
amine, 60°C

Compounds **A-23**
to **A-27**

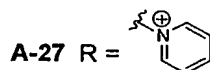
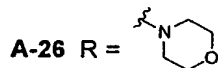
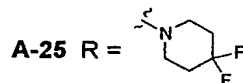
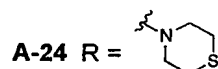
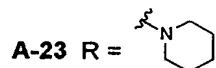


Fig. 24

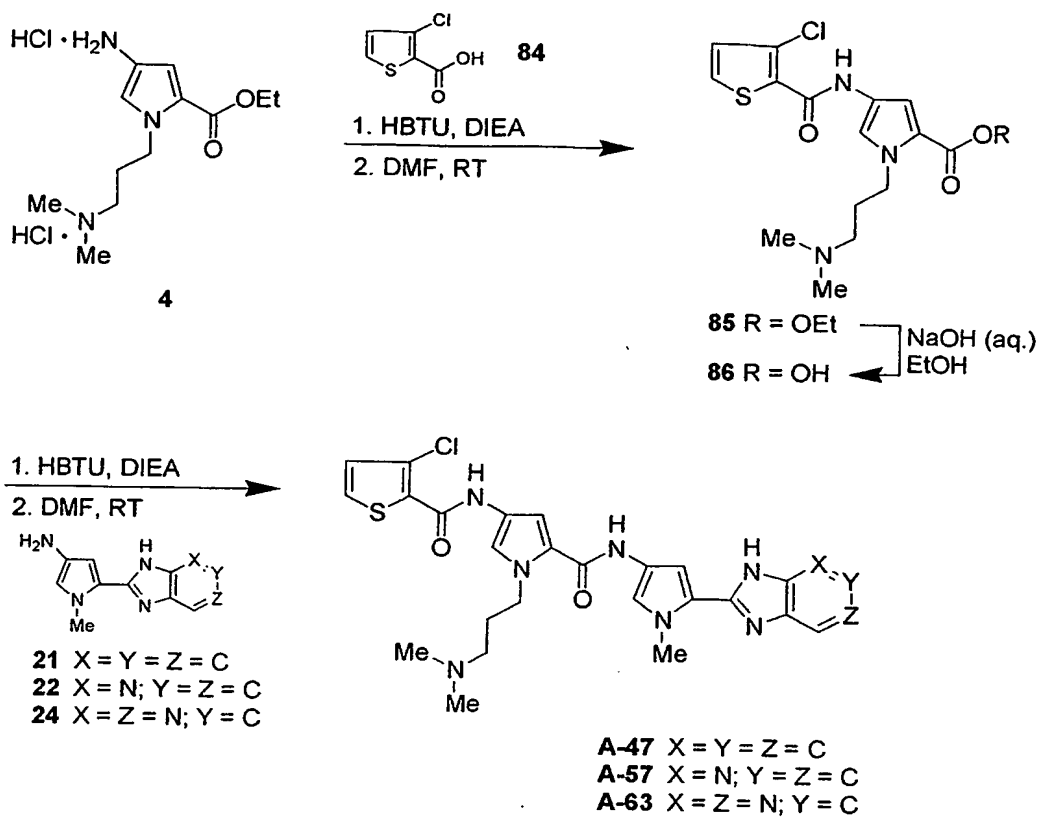


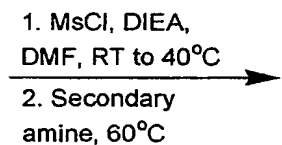
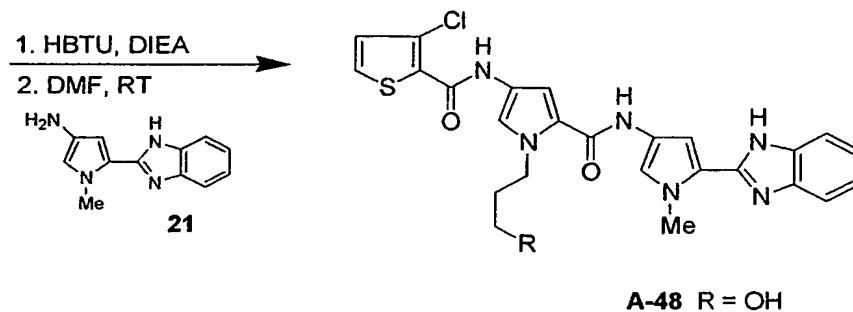
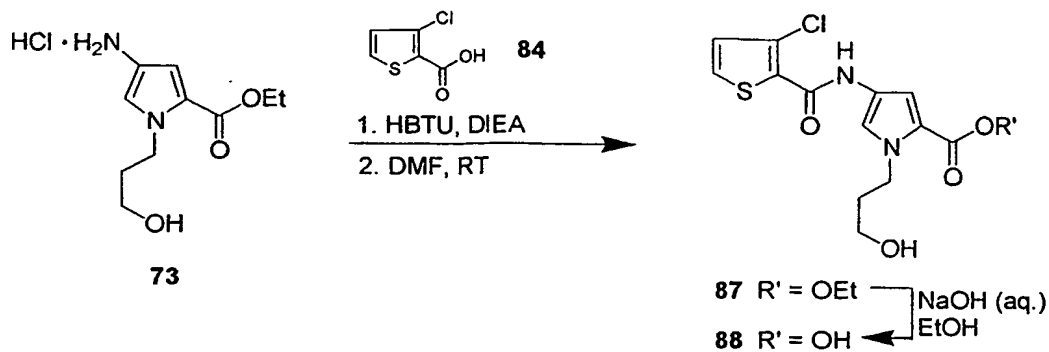
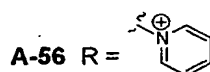
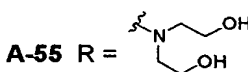
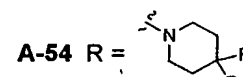
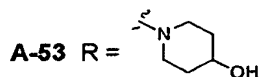
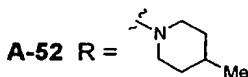
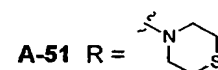
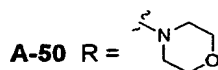
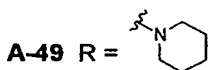
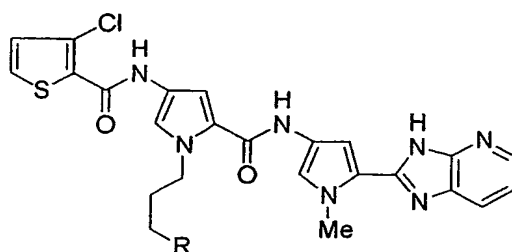
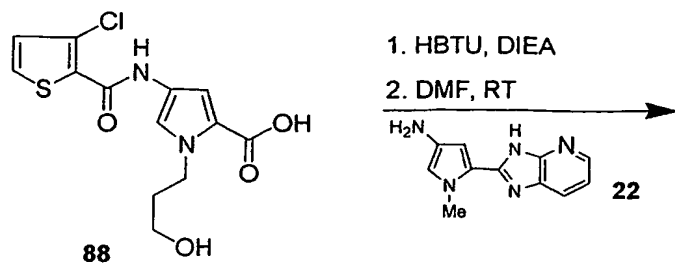
Fig. 25Compounds **A-49**
to **A-56**

Fig. 26

89 R = OH

1. MsCl, DIEA,
DMF, RT to 40°C
2. Secondary
amine, 60°C

Compounds A-58
to A-62